ABSTRACT OF THE DISCLOSURE

A teargas deploying assembly includes an elongated tubular member having a first end and a second end. The first end is closed and has a pointed shape. The second end is open. A plurality of apertures extends into the tubular member and each is positioned generally adjacent to the first end. A canister receiving housing is fluidly coupled to the second end and extends away therefrom. A teargas canister may selectively be positioned into the housing. A male bracket is attached to the housing for removably mounting the housing to the female receiver such that the tubular member extends away from the vehicle. The first end of the tubular member may be extended through a wall such that teargas released from the canister may enter a dwelling bound by the wall.

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